WHAT IS CLAIMED IS:

1. A composition comprising a serum in which are dissolved a plurality of heterologous antibodies that are independently IgG or IgM, each of said antibodies specifically binding to different antigens.

2. The composition of claim 1, wherein said plurality of heterologous antibodies comprises three said heterologous antibodies.

3. The composition of claim 1, wherein said plurality of heterologous antibodies comprises five said heterologous antibodies.

4. The composition of claim 1, wherein said plurality of heterologous antibodies comprises ten said heterologous antibodies.

5. The composition of claim 1, wherein said plurality of heterologous antibodies comprises fifteen said heterologous antibodies.

6. The composition of claim 1, wherein said different antigens are derived from one or more organisms independently selected from the group consisting of *Toxoplasma gondii*, Rubella virus, Cytomegalovirus (CMV), Herpes Simplex Virus type-1 (HSV-1), Herpes Simplex Virus type-2 (HSV-2), Mumps Virus, Measles Virus, Epstein-Barr Virus (EBV), Varicella Zoster Virus, *Borrelia burgdorferi*, *Treponema pallidum*, *Helicobacter pylori*, and *Mycoplasma pneumoniae*.

7. The composition of claim 6, wherein said different antigens derived from Epstein-Barr Virus (EBV) comprise antigens derived from Epstein-Barr Virus Viral Capsid Antigen (EBV-VCA), Epstein-Barr Virus Nuclear Antigen type-1 (EBV-NA1), and Epstein-Barr Virus Early Antigen Diffused (EBV-EAD).

8. The composition of claim 6, wherein said different antigens are derived from Epstein-Barr Virus Viral Capsid Antigen (EBV-VCA), Epstein-Barr Virus Nuclear Antigen type-1 (EBV-NA1), and Epstein-Barr Virus Early Antigen Diffused (EBV-EAD).

9. The composition of claim 6, wherein said different antigens are derived from Rubella virus, Mumps Virus, and Measles Virus.

10. The composition of claim **6**, wherein said different antigens are derived from *Toxoplasma gondii*, Rubella virus, Cytomegalovirus (CMV), Herpes Simplex Virus type-1 (HSV-1), and Herpes Simplex Virus type-2 (HSV-2).

11. The composition of claim **6**, wherein said different antigens are derived from *Toxoplasma gondii*, Rubella virus, Cytomegalovirus (CMV), Herpes Simplex Virus type-1 (HSV-1), Herpes Simplex Virus type-2 (HSV-2), Mumps Virus, Measles Virus, Varicella Zoster Virus, *Treponema pallidum*, *Helicobacter pylori*, Epstein-Barr Virus Viral Capsid Antigen (EBV-VCA), Epstein-Barr Virus Nuclear Antigen type-1 (EBV-NA1), and Epstein-Barr Virus Early Antigen Diffused (EBV-EAD).

12. The composition of claim **6**, wherein said different antigens are derived from *Toxoplasma gondii*, Rubella virus, Cytomegalovirus (CMV), Herpes Simplex Virus type-1 (HSV-1), Herpes Simplex Virus type-2 (HSV-2), Mumps Virus, Measles Virus, Varicella Zoster Virus, *Borrelia burgdorferi*, *Treponema pallidum*, *Helicobacter pylori*, *Mycoplasma pneumoniae*, Epstein-Barr Virus Viral Capsid Antigen (EBV-VCA), Epstein-Barr Virus Nuclear Antigen type-1 (EBV-NA1), and Epstein-Barr Virus Early Antigen Diffused (EBV-EAD).

13. A method for analyzing a biological sample to detect the presence and amount of IgG or IgM antibodies to a plurality of predetermined different antigens, said method comprising:

(a) contacting said biological sample with said plurality of predetermined different antigens under conditions sufficient to allow the formation of antigen/antibody complexes between any of said plurality of predetermined different antigens and any of IgG or IgM antibodies present in said sample that specifically bind to any of said plurality of predetermined different antigens;

(b) detecting any antigen/antibody complexes thus formed; and

(c) comparing the result of step (b) to a result obtained by

(i) contacting a control composition with said plurality of predetermined different antigens, said control composition comprising a serum in which are dissolved a plurality of heterologous antibodies that are independently IgG or IgM, each of said antibodies specifically binding to one of said plurality of predetermined different antigens, and

(ii) detecting the formation of antigen/antibody complexes between any of said plurality of predetermined different antigens and any of said plurality of heterologous antibodies present in said control composition,

to identify any of said IgG or IgM antibodies present in said biological sample and to quantify the levels in said biological sample of any of said IgG or IgM antibodies thus identified.

14. The method of claim **13**, wherein said plurality of heterologous antibodies comprises three said heterologous antibodies.

15. The method of claim **13**, wherein said plurality of heterologous antibodies comprises five said heterologous antibodies.

16. The method of claim **13**, wherein said plurality of heterologous antibodies comprises ten said heterologous antibodies.

17. The method of claim **13**, wherein said plurality of heterologous antibodies comprises fifteen said heterologous antibodies.

18. The method of claim **13**, wherein said different antigens are derived from one or more organisms independently selected from the group consisting of *Toxoplasma gondii*, Rubella virus, Cytomegalovirus (CMV), Herpes Simplex Virus type-1 (HSV-1), Herpes Simplex Virus type-2 (HSV-2), Mumps Virus, Measles Virus, Epstein-Barr Virus (EBV), Varicella Zoster Virus, *Borrelia burgdorferi*, *Treponema pallidum*, *Helicobacter pylori*, and *Mycoplasma pneumoniae*.

19. The method of claim **18**, wherein said different antigens derived from Epstein-Barr Virus (EBV) comprise antigens derived from Epstein-Barr Virus Viral Capsid Antigen (EBV-VCA), Epstein-Barr Virus Nuclear Antigen type-1 (EBV-NA1), and Epstein-Barr Virus Early Antigen Diffused (EBV-EAD).

20. The method of claim **18**, wherein said different antigens are derived from Epstein-Barr Virus Viral Capsid Antigen (EBV-VCA), Epstein-Barr Virus Nuclear Antigen type-1 (EBV-NA1), and Epstein-Barr Virus Early Antigen Diffused (EBV-EAD).

21. The method of claim **18**, wherein said different antigens are derived from Rubella virus, Mumps Virus, and Measles Virus.

22. The method of claim **18**, wherein said different antigens are derived from *Toxoplasma gondii*, Rubella virus, Cytomegalovirus (CMV), Herpes Simplex Virus type-1 (HSV-1), and Herpes Simplex Virus type-2 (HSV-2).

23. The method of claim **18**, wherein said different antigens are derived from *Toxoplasma gondii*, Rubella virus, Cytomegalovirus (CMV), Herpes Simplex Virus type-1 (HSV-1), Herpes Simplex Virus type-2 (HSV-2), Mumps Virus, Measles Virus, Varicella Zoster Virus, *Treponema pallidum*, *Helicobacter pylori*, Epstein-Barr Virus Viral Capsid Antigen (EBV-VCA), Epstein-Barr Virus Nuclear Antigen type-1 (EBV-NA1), and Epstein-Barr Virus Early Antigen Diffused (EBV-EAD).

24. The method of claim **18**, wherein said different antigens are derived from *Toxoplasma gondii*, Rubella virus, Cytomegalovirus (CMV), Herpes Simplex Virus type-1 (HSV-1), Herpes Simplex Virus type-2 (HSV-2), Mumps Virus, Measles Virus, Varicella Zoster Virus, *Borrelia burgdorferi*, *Treponema pallidum*, *Helicobacter pylori*, and *Mycoplasma pneumoniae*, Epstein-Barr Virus Viral Capsid Antigen (EBV-VCA), Epstein-Barr Virus Nuclear Antigen type-1 (EBV-NA1), and Epstein-Barr Virus Early Antigen Diffused (EBV-EAD).

25. The method of claim **13**, wherein steps (b) and (c)(ii) are performed by flow cytometry.